

FIG. 1A

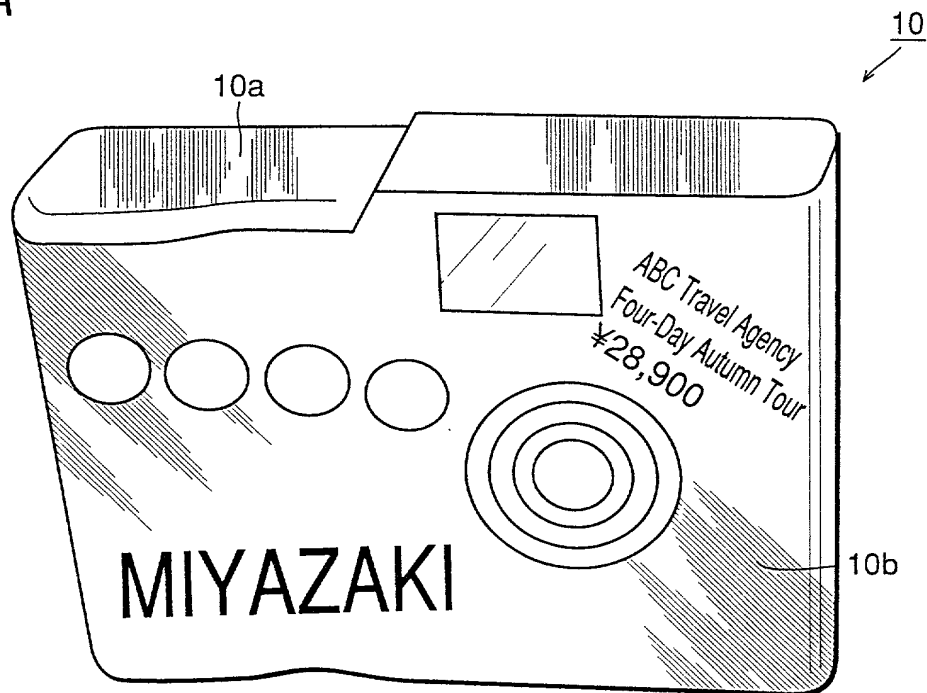


FIG. 1B

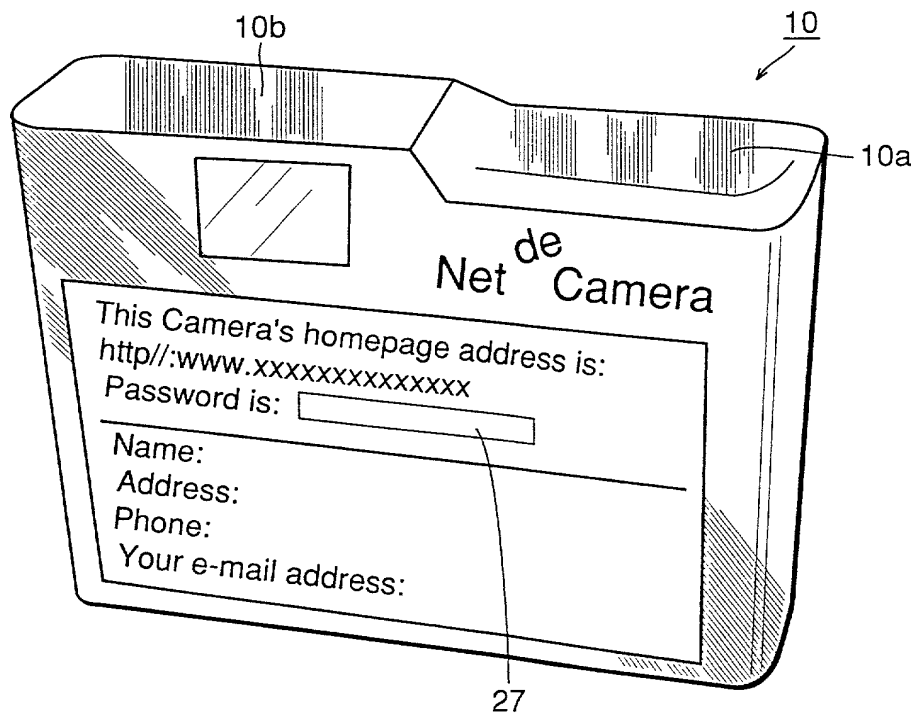


FIG. 2A is a top view of a device 10. The device 10 includes a substrate 10a, a central region 11, and a peripheral region 20. The central region 11 is defined by a central opening 12. The peripheral region 20 is defined by a peripheral opening 13. The device 10 is shown in a perspective view, with the central region 11 and the peripheral region 20 being rectangular. The central opening 12 is circular. The peripheral opening 13 is rectangular. The device 10 is shown in a perspective view, with the central region 11 and the peripheral region 20 being rectangular. The central opening 12 is circular. The peripheral opening 13 is rectangular.

FIG.2A

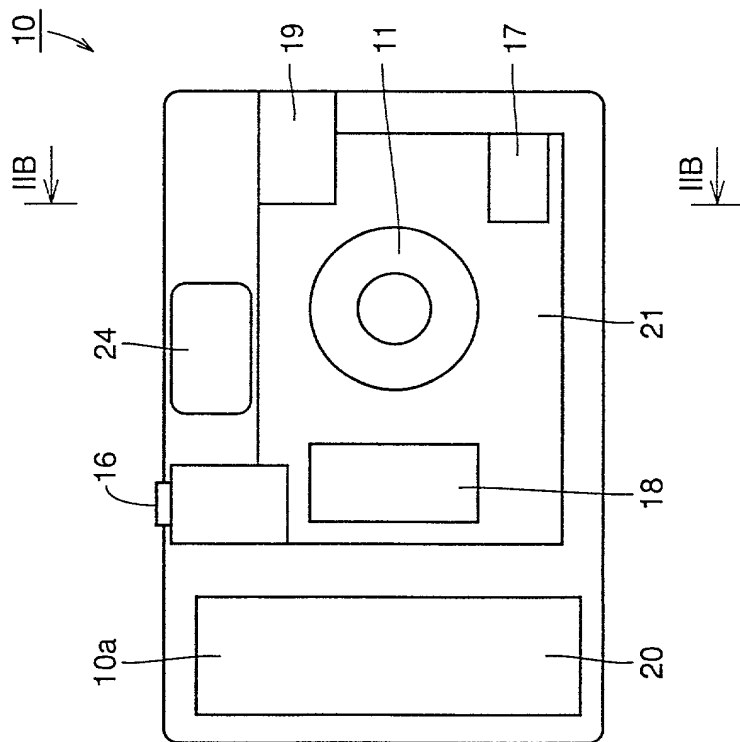


FIG.2B

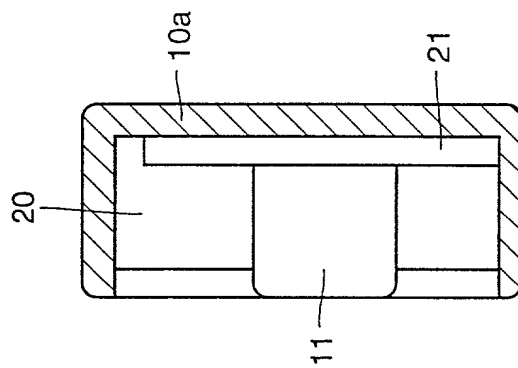


FIG. 3B

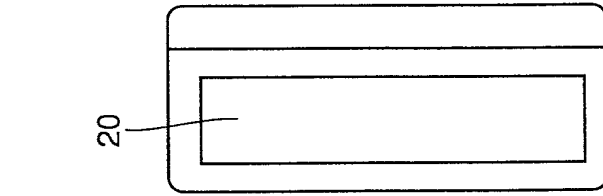


FIG. 3A

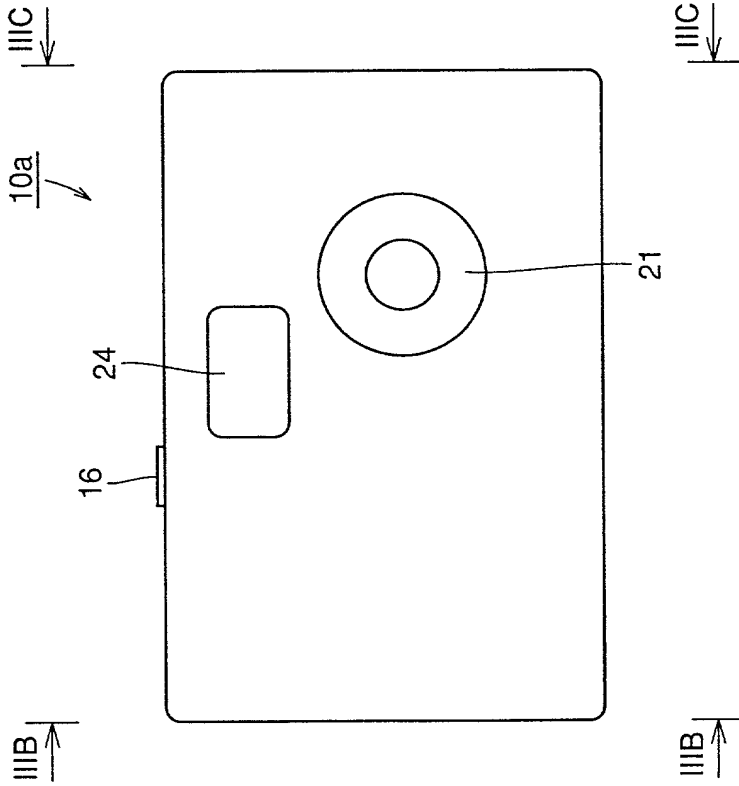


FIG. 3C

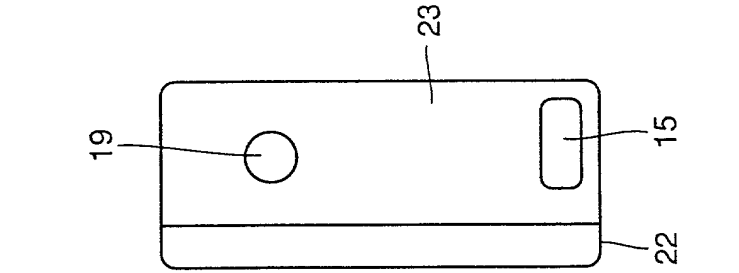


FIG. 4 is a block diagram of a camera system 10. The system 10 includes an optical system 11, a lens 12, an image processing portion 13, a shutter 16, a photo transistor 17, a control portion 14, a main switch 15, a memory 18, and a transmitting terminal 19. The optical system 11 is connected to the lens 12, which is connected to the image processing portion 13. The image processing portion 13 is connected to the control portion 14. The control portion 14 is connected to the shutter 16, the photo transistor 17, the main switch 15, the memory 18, and the transmitting terminal 19.

FIG. 4

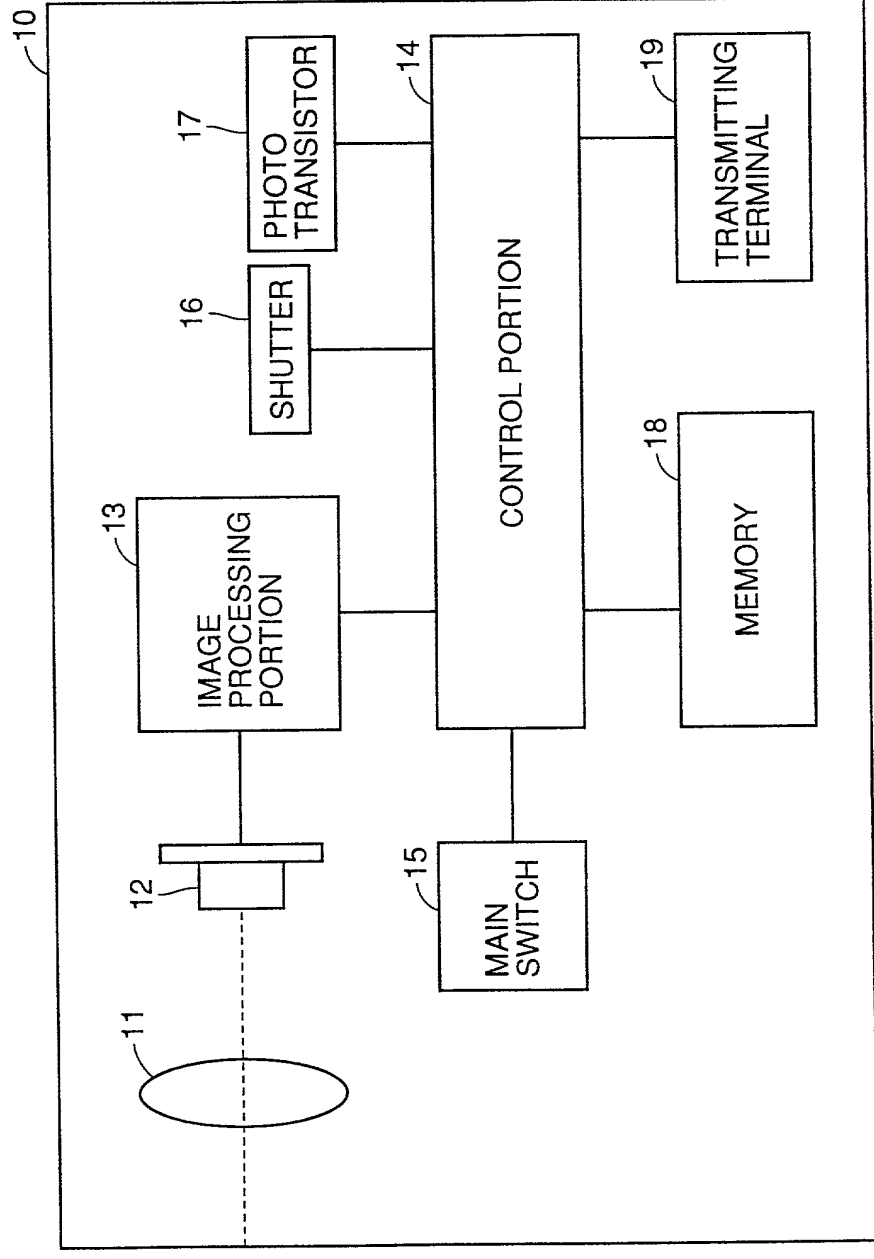


FIG. 6 is a block diagram of a network system 100. The network system 100 includes a network 10, a first computer 60, a second computer 30, and a third computer 50. The first computer 60 includes a CPU 61, a DIS 63, a HD 66, a PR 65, an I/O 62, and a MOD 64. The second computer 30 includes a CPU 31, a DIS 33, a HDD 38, a PR 34, a KB 35, a MOD 36, and a TERMINAL 37. The third computer 50 includes a CPU 51, a DIS 53, a HDD 57, a PR 54, a KB 55, an I/O 52, and a MOD 56. The network 10 is represented by a circle with a dot in the center. The first computer 60, the second computer 30, and the third computer 50 are connected to the network 10 via lines.

FIG.6

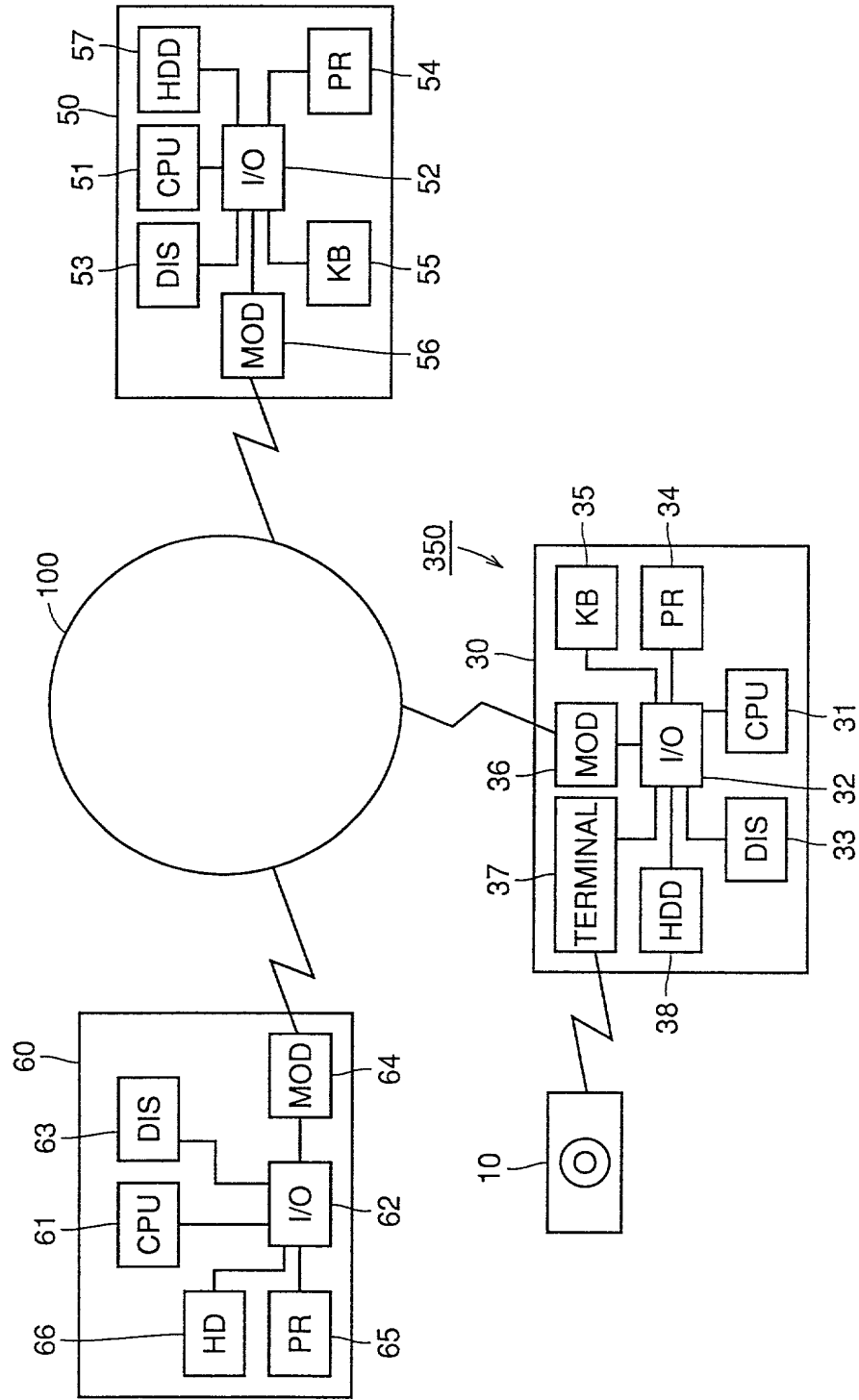


FIG.7

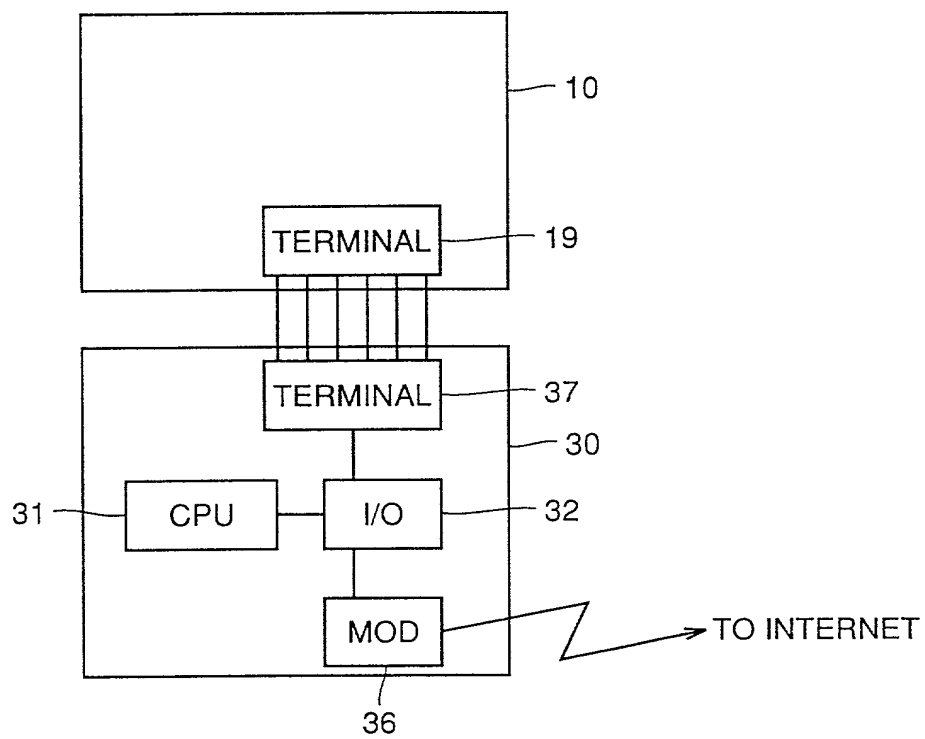
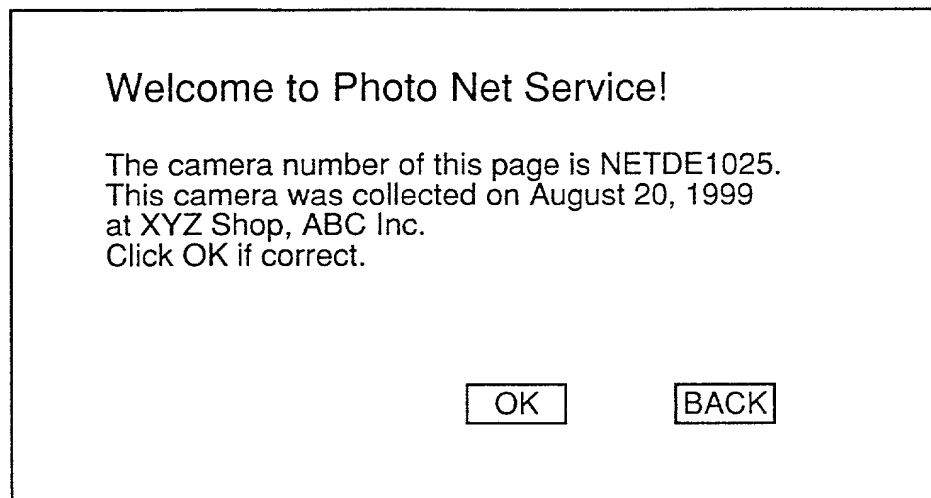


FIG.8A

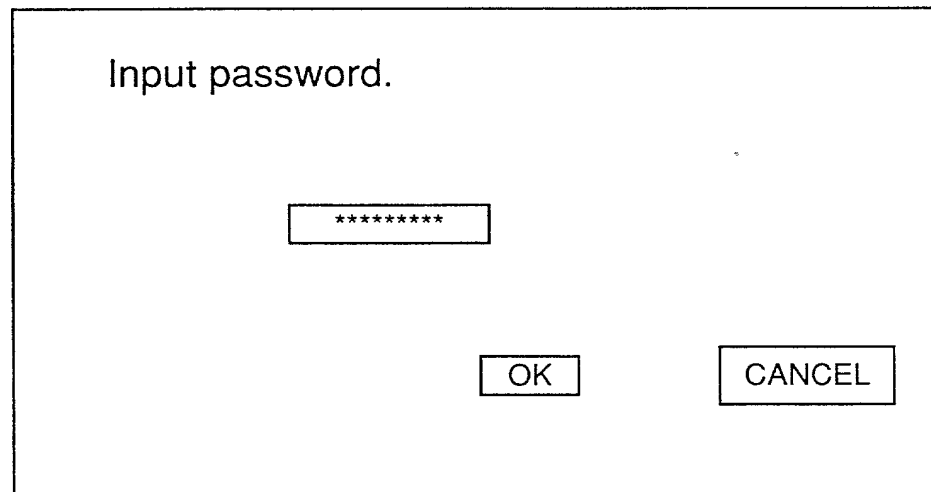


Welcome to Photo Net Service!

The camera number of this page is NETDE1025.
This camera was collected on August 20, 1999
at XYZ Shop, ABC Inc.
Click OK if correct.

OK BACK

FIG.8B



Input password.

OK CANCEL

FIG.9

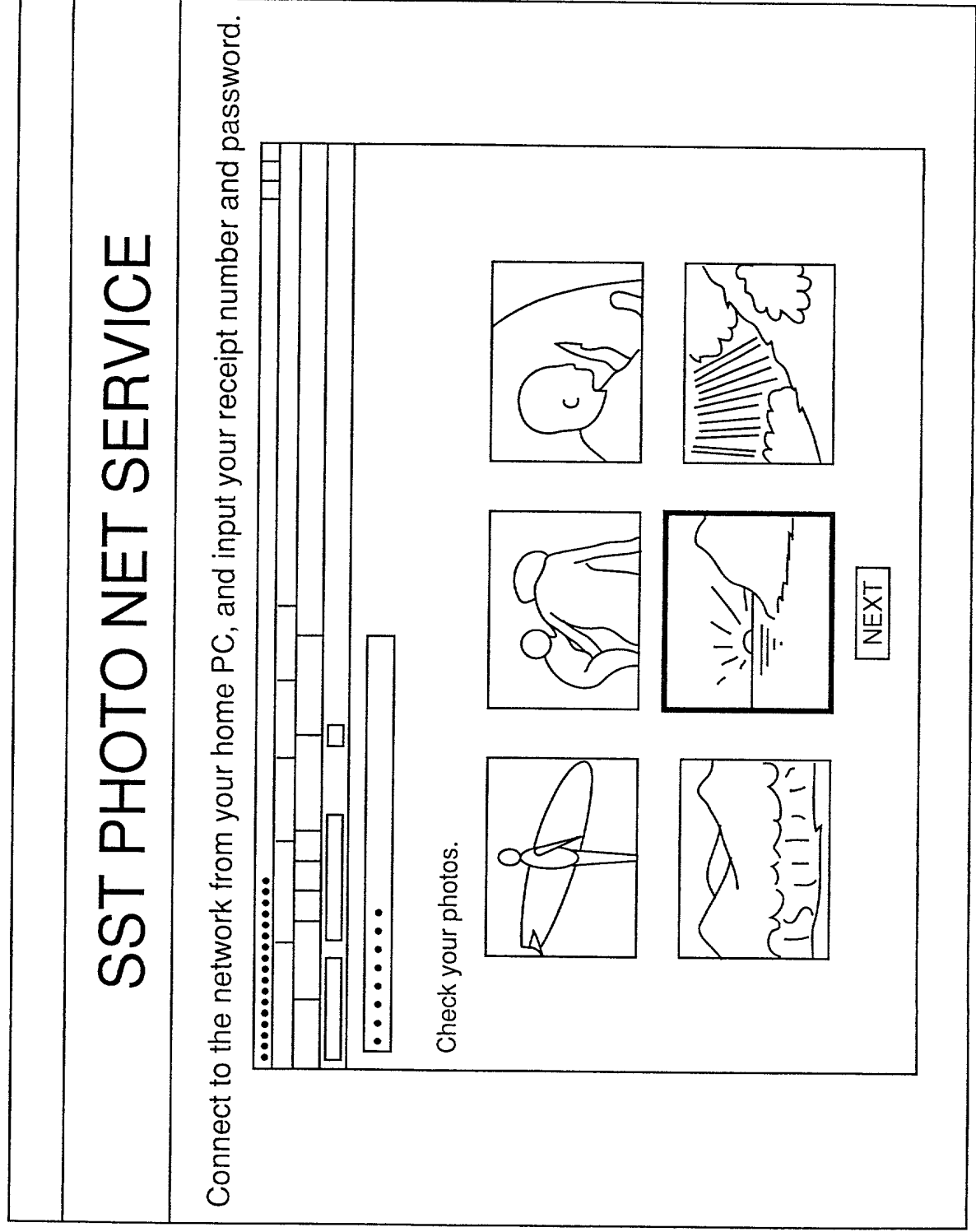


FIG.10

AREA: OKINAWA

PHOTO PROCESSING SERVICE

MESSAGE INPUT

TOURIST-SITE
ONE-POINT INPUT

PHOTO STICKER

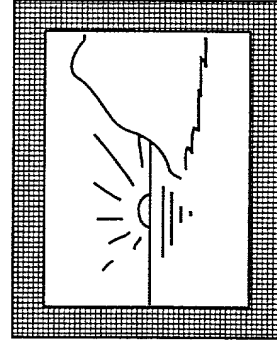
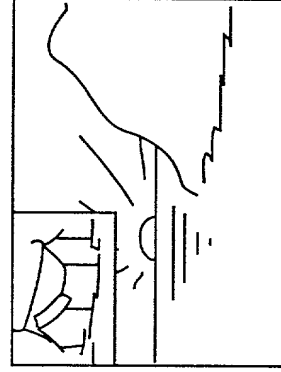
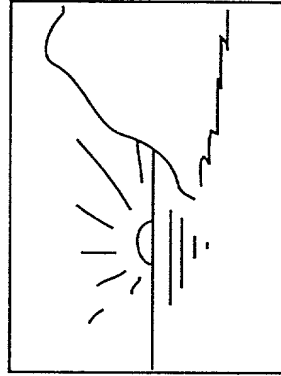


FIG. 11A

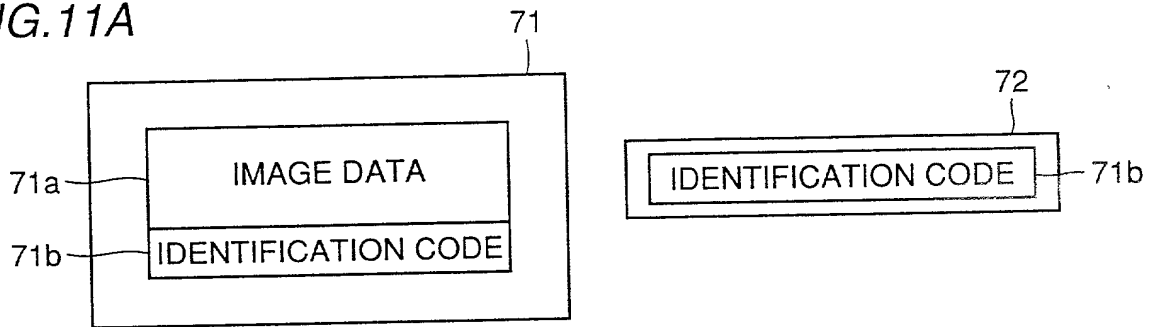


FIG. 11B

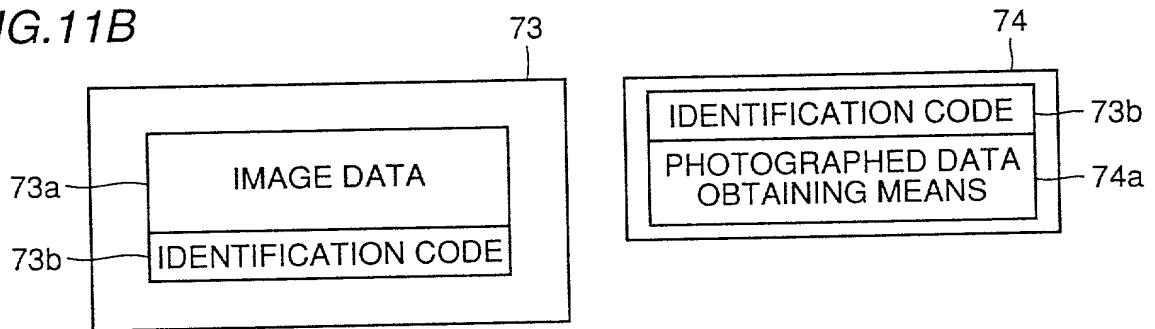


FIG. 11C

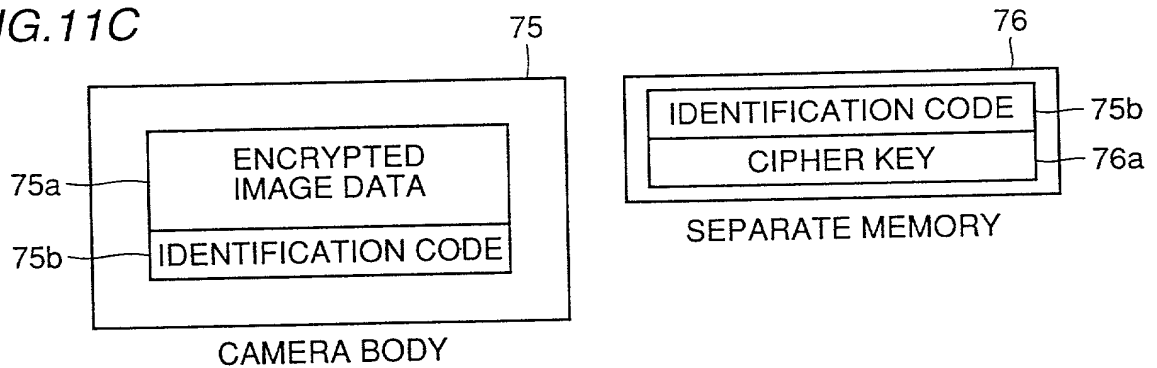


FIG. 11D

